CLAIMS:

1-4. (Canceled).

5. (Amended) A computer program product residing on a phone embedded in a vehicle for performing a method for automatically using a service plan of a personal mobile phone over the phone embedded within the vehicle, the method comprising:

> detecting the presence of the personal mobile phone;
>
> receiving a mobile subscriber identification number from the detected phone;
>
> sending the mobile subscriber identification number to a wireless network authority;
>
> sending an authentication request received from the network authority to the personal mobile phone;
>
> receiving a confirmation of the authentication from the personal mobile phone;
>
> sending the confirmation of the authentication to the wireless network authority;
>
> ending communication between the personal mobile phone and the embedded phone; and
>
> opening a communication session with the wireless network based on the sent confirmation.

6. (Amended) A computer program product residing in a phone embedded within a vehicle, the computer program product comprising:

> a first component for detecting the presence of a personal mobile phone;
>
> a second component for receiving a mobile subscriber identification number from the detected phone;
>
> a third component for sending the mobile subscriber identification number to a wireless network authority;
>
> a fourth component for sending an authentication request received from the network authority to the personal mobile phone;
>
> a fifth component for receiving a confirmation of the authentication request from the personal mobile phone;
>
> a sixth component for sending the confirmation of the authentication request to the wireless network authority;

25315

a seventh component for ending communication between the personal mobile phone and the embedded phone; and

an eighth component for opening a communication session with the wireless network based on the sent confirmation.

7.   (New) A vehicle, comprising:

an embedded phone operable to:

detect the presence of the personal mobile phone;

receive a mobile subscriber identification number from the detected phone;

send the mobile subscriber identification number to a wireless network authority;

send an authentication request to the personal mobile phone;

receive a confirmation of the authentication;

send the confirmation of the authentication to the wireless network authority;

end communication between the personal mobile phone and the embedded phone; and

open a communication session with the wireless network based on the sent confirmation.